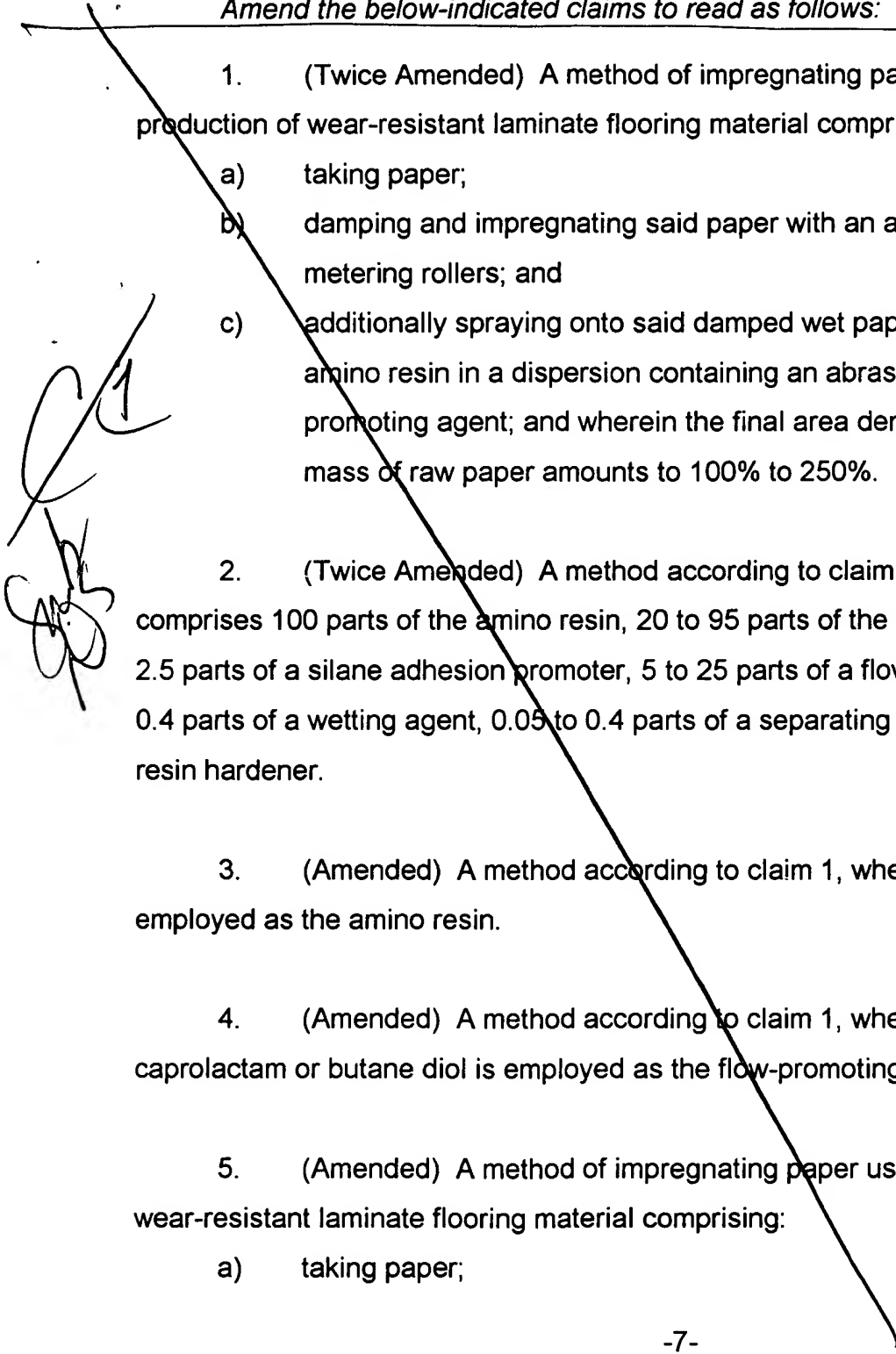


**A. Clean Version of Replacement Paragraph/Section/Claim
with Instructions for Entry**

Please amend the application as follows:

In the Claims:

Amend the below-indicated claims to read as follows:

- 
1. (Twice Amended) A method of impregnating paper used for the production of wear-resistant laminate flooring material comprising:
 - a) taking paper;
 - b) damping and impregnating said paper with an amino resin by the use of metering rollers; and
 - c) additionally spraying onto said damped wet paper an additional layer of amino resin in a dispersion containing an abrasive substance and a flow-promoting agent; and wherein the final area density relative to the dry mass of raw paper amounts to 100% to 250%.
 2. (Twice Amended) A method according to claim 1, wherein the dispersion comprises 100 parts of the amino resin, 20 to 95 parts of the abrasive substance, 0.5 to 2.5 parts of a silane adhesion promoter, 5 to 25 parts of a flow-promoting agent, 0.1 to 0.4 parts of a wetting agent, 0.05 to 0.4 parts of a separating agent and of an amino resin hardener.
 3. (Amended) A method according to claim 1, wherein a melamine resin is employed as the amino resin.
 4. (Amended) A method according to claim 1, wherein polyglycol ether, ε-caprolactam or butane diol is employed as the flow-promoting agent.
 5. (Amended) A method of impregnating paper used for the production of wear-resistant laminate flooring material comprising:
 - a) taking paper;

- Sub
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cancel 'd
- b) damping and impregnating said paper with an amino resin by the use of metering rollers; and
- c) additionally spraying onto said damped wet paper an additional layer of amino resin in a dispersion containing an abrasive substance;
- wherein the final area density relative to the dry mass of raw paper amounts to 100% to 250%; and wherein the abrasive substance comprises at least one of aluminium oxide and silicon carbide having a mean particle size of 60 to 160 μ -m.

Cancel claim 6 without prejudice or disclaimer.

7. (Amended) A method according to claim 1, wherein a mixture of silicon carbide and aluminium oxide is employed as the abrasive substance.

8. (Amended) A method according to claim 1, wherein, after the spraying step, the impregnated paper is pressed to form a panel.

Cancel claims 9-11 without prejudice or disclaimer.